

### **IN THE CLAIMS**

Please amend the claims as follows:

1. (Withdrawn) An alignment weight, comprising:  
a body having a first opposing surface and a second opposing surface; and  
a number of depressions formed in the first opposing surface so as to receive pins of a floating pin field when placed on the floating pin field during connection of the floating pin field to a printed circuit board, wherein selected ones of the number of depressions are configured to receive only one of the pins at a flat interface and to hold the pins of the floating pin field in substantially vertical alignment with respect to the first opposing surface.
2. (Withdrawn) The alignment weight of claim 1, wherein the number of depressions are formed in rows along a perimeter of the body.
3. (Withdrawn) The alignment weight of claim 1, wherein the body comprises a material that exhibits substantially no warping during a solder reflow process.
4. (Withdrawn) The alignment weight of claim 1, wherein the body further includes a number of holes that pass through a thickness of the body.
5. (Withdrawn) The alignment weight of claim 4, wherein the holes are disposed in a center region of the first opposing surface of the body.
6. (Withdrawn) The alignment weight of claim 1, wherein the depressions have a diameter at a surface of the body that is greater than a diameter of the depression inside the body.

7. (Withdrawn) An alignment weight, comprising:  
a body having a first opposing surface and a second opposing surface; and  
a plurality of depressions formed in the first opposing surface so as to receive pins of a floating pin field when placed on the floating pin field during connection of the floating pin field to a printed circuit board, wherein each of the plurality of depressions is configured to receive only one of the pins of the floating pin field, and wherein the body has a weight sufficient to provide a downward force to secure the pins of the floating pin field in place during a solder reflow process and to maintain the pins of the floating pin field in a substantially straight-up alignment.
8. (Withdrawn) The alignment weight of claim 1, wherein some of the plurality of depressions have an inner diameter smaller than an outer diameter.
9. (Withdrawn) The alignment weight of claim 1, wherein some of the plurality of depressions have an interior angle of less than about 90 degrees.
10. (Withdrawn) The alignment weight of claim 1, wherein some of the plurality of depressions are substantially circular.

11. (Currently Amended) An electronic module, comprising:  
an alignment weight;  
a circuit board; ~~and~~  
a plurality of pins adjacent the circuit board and a corresponding plurality of depressions in the alignment weight, wherein the corresponding plurality of depressions are to receive ends of the plurality of pins and to maintain the ends thereof substantially in the same plane and to hold the plurality of pins in substantially vertical alignment with respect to a horizontal surface of the alignment weight; and

a field carrier coupled to the plurality of pins;  
wherein the alignment weight comprises a body having a first opposing surface and a second opposing surface, wherein the body has a plurality of passages extending from the first opposing surface to the second opposing surface and located in a center region of the first opposing surface, wherein the corresponding plurality of depressions are disposed in rows about a perimeter of the first opposing surface and configured to receive only one pin of the plurality of pins; and

wherein some of the corresponding plurality of depressions have a diameter at a surface of the body that is greater than a diameter of inside the body.

12-16. (Canceled)

17. (New) The electronic module of claim 11, wherein some of the plurality of depressions have an interior angle of less than about 90 degrees.

18. (New) The electronic module of claim 11, wherein some of the plurality of depressions are substantially circular.